



Model 810 EL

Analog ELCB Tester



Features

- Wiring check.
- Can be used on 2 wires L-E (ELCB/RCCB/GFCI tester).
- Can be used on 3 wires L-E-N (with wiring check).
- Sense automatically 50 or 60 Hz.
- No battery required.
- Simple operation.
- Current injected in phase with the voltage.
- Fused.
- Wide operating voltage (195Vac to 265Vac).
- Other voltage optional (110V).
- Robust.

Specifications

Wiring check LEDs:	Line-Neutral = Green Line-Earth = Green Neutral-Earth = Red
Current settings:	10-50mA@230Vac
Current selection:	Knob
Frequency of operation:	50/60 Hz Sinusoidal
Over-Temp. Protection:	Yes by NTC sensor Test stopped indication by Red Led.
Operating voltage (L-E):	230 Vac $\pm 15\%$
Meter accuracy:	$\pm 3\%$ of full scale
Operating temp.:	- 5°C to 45°C
Storage temp.:	- 0°C to 55°C
Dimensions:	150(L) $\times$ 73(W) $\times$ 50(D)mm
Weight:	Approx. 220g
Safety standard:	EN 61010-1 CAT III 265V, EN 61326-1.
Accessories:	Instruction manual. Test leads.